

**Biography**



<http://www.micab.umn.edu/faculty/Haase.html>

**Research Interests:**

- SIV Transmission
- HIV Pathogenesis

**Selected Publications:**

1. Li, Q., et al. 2009. Glycerol monolaurate prevents mucosal SIV transmission. *Nature* 458: 1034-1038.
2. Li, Q., et al. 2009. Visualizing antigen-specific and infected cells in situ predicts outcomes in early viral infection. *Science* 323: 1726-1729.
3. Li, Q., et al. 2005. Peak SIV replication in "resting" memory CD4 T cells depletes gut lamina propria CD4 T cells. *Nature* 434: 1148-1152.
4. Haase, A.T. 2005. Perils at mucosal front lines for HIV and SIV and their hosts. *Nature Rev. Immunol.* 5: 783-792.

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**Center of Excellence in HIV/AIDS and  
Cancer Virology**

***"Location and Numbers: The  
Names of the Game in SIV  
Transmission and Systemic  
Infection"***

**Ashley T. Haase, M.D.**  
Regents' Professor and Head  
Department of Microbiology  
University of Minnesota

**Monday, October 5, 2009  
3:00 – 4:00 p.m.  
Masur Auditorium**

.....**Next Eminent Lecture**.....

Shelley L. Berger, Ph.D.  
Professor, Dept. of Cell and Developmental Biology  
University of Pennsylvania

Monday, October 26, 2009, 3:00–4:00 p.m.,  
Lipsett Amphitheater

